

The following is added to the package:

- *Instructions for building the kitchen*
- *A drawing of your ordered kitchen composition (if known by us)*
- *Concrete nail hooks (if you ordered an extractor or upper cabinets)*
- *Boxes for building the kitchen*

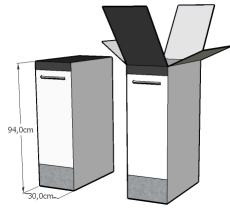
For the best result:

- *The kitchen is built easiest when the user manual is followed step by step!*
- *Carefully fold the boxes and make sure you stick everything together in a nice square/quadrilateral.*
- *Cross-braces for the boxes; Attention: the boxes are 58,5 cm wide and 60 cm deep. The cross-braces can only be applied in one way. If it doesn't fit; rotate 90 degrees!*
- *Make sure the boxes are stable on the ground.*
- *Tape the boxes together with transparent tape.*
- *Cutouts for pipelines / sockets etc. can be cut out of the white boxes.*
- *The hanging parts can be attached with concrete nail hooks.*
- *For a corner kitchen: start building up from the corner!!*

We advise you to have the following things when installing the pieces:

- *Stanley knife*
- *Stairs (when installing an extractor)*
- *Transparent tape*
- *Hammer*

Lower cupboard 30 cm wide



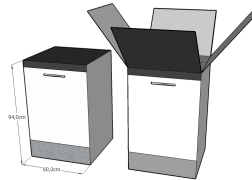
Required boxes:

1 box with a panel
30x60x94

Note:

- Fold the box (don't close the top yet)

Lower cupboard 60 cm wide



Required boxes:

1 box with a panel 60x60x94
1 cross-brace

Note:

- Unfold the box and fold the flaps open
- Interlock the two plates for the cross and move the whole into the box.
- Fold the box (don't close the top yet)

Lower cupboard 90 cm wide



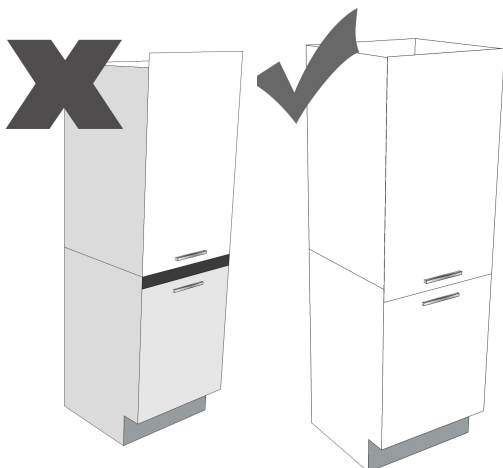
Required boxes:

1 box with a panel
90x60x94
1 loose box 30x60x94
1 cross-brace

Note:

- Unfold the box (don't close the top yet)
- Interlock the two plates for the cross and move the whole into the box.
- Remove the cover of the tape at the backside of the panel. Place the 30cm wide box next to it and press the panel. For the best result, the 30cm box can be attached to the top and backside of the 60cm box with transparent tape.

High cupboard 60cm wide



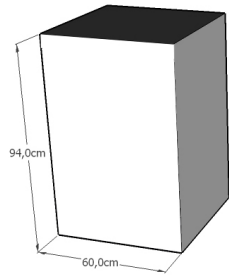
Required boxes:

1 box lower cupboard 60cm
broad
1 loose box 60cm broad
1 panel top
1 cross-brace

Note:

- Unfold the box of the lower cupboard. Interlock the two parts of the cross and move the cross into the lower cupboard.
- Place the second box upside down on top of the first box. Tape the boxes together at the backside with transparent tape.
- Now tape the upper panel with the handle directed to the bottom **to the worktop of the lower box.**

Corner cupboard 60 cm wide



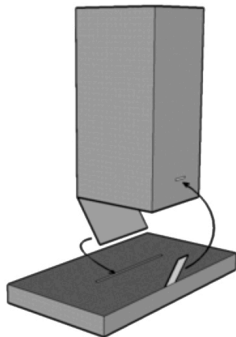
Required boxes:

1 box lower cupboard
60x60x94
1 panel 60x60
1 cross-brace

Note:

- Fold the box of the lower cupboard. Interlock the two parts of the cross and move the cross into the lower cupboard.
- Close and tape the top.
- Remove the cover of the tape and tape the panel to the top of the box.

Extractor



Required boxes:

1 box shaft
1 box housing

Note:

- Interlock the top and the bottom of the extractor
- Stick flap (A) of the shaft into the opening of the housing and remove the cover of the tape.
- At last, shift the fixing strip of the flap (B) into the opening at the backside of the shaft.
- Place the concrete nails with the plastic hook against the wall. Create a cutout in the shaft of the extractor and hang these on the hooks.

Intermediate step



- Set up all cupboards in the right position.
- Cut cutouts for the pipelines etc. from the backside of the boxes.
- Fold the top of the panel to the front to tape the separate boxes together. The white boxes can be taped together with transparent tape.
- Then remove the cover of the tape and tape the top of the panel.
- Now place the panels for the devices.

Hanging parts



- Keep 60cm in between the worktop and the extractor/upper cupboard. To determine this distance and to ensure that the object hangs straight, you can place a 60cm box on the worktop. You place the extractor/upper cupboard on there. Now it can be attached to the wall straight and at the right height!
- The hanging boxes can be attached with the provided concrete nail hooks. Place the concrete nail with the plastic hook against the wall and drive the 3 nails in.